

In the Claims:

Amend claim 9.

1. (Canceled).
2. (Previously presented) The power-operated drive-in device of claim 9, wherein the head piece (4) has at least two fixing positions relative to the rest of the drive-in device (2).
3. (Original) The power-operated drive-in device of claim 2, wherein the fixing positions enclose a swiveling angle of substantially 90°.
4. (Original) The power-operated drive-in device of claim 3, wherein the drive-in device has a locking device (24) having at least one opening (26) at the head piece (4) in which a locking body (28) is held in a movable manner, the locking body (28) being pressed against the guide pipe (12) wherein at least two receptacles (34) with which the locking body (28) can engage.
5. (Original) The power-operated drive-in device of claim 4, wherein the locking body (28) is a ball.

6. (Original) The power-operated drive-in device of claim 4, wherein the locking body (28) is acted upon by pressure in a direction of the guide pipe (12) through a leaf spring (30).

7. (Original) The power-operated drive-in device of claim 3, wherein the drive-in device (2) has a locking device (24) with a locking screw (38) that can be positioned in one of at least two bore holes (40) at the guide pipe (12) by an end remote of the screw head through a screw receptacle (36) of the head piece (4).

8. (Original) The power-operated drive-in device of claim 7, wherein the drive-in device (2) has an axial securing device with a retaining pin (18) that is arranged in a receiving bore hole (16) of the head piece (4) transverse to the drive-in direction (14) when the head piece (4) is fixed to the rest of the drive-in device (2) and the retaining pin (18) projects partially into an annular groove.

9. (Currently amended) A power-operated stand-up drive-in device (2) for driving fastening elements in profiled workpieces, the device comprising a pipe arrangement (6) having a fall pipe (42) and a guide pipe (12) having an outer opening (10); a head piece (4) arranged at the outlet opening (10) of the guide pipe with a possibility of ~~rotation~~ pivotal movement relative to the rest of the drive-in device and relative to the pipe arrangement between a plurality of discrete

positions in accordance with orientation of a workpiece profile, the head piece having a holding device for automatically receiving fasteners (15) sliding from the fall pipe (42); and a drive-in tool (13) for driving fasteners (15) in.